

Exhibit E

DATE Lin. Bang

Sex M

Birthday

8-6-1969

Chart No.

DATE _____

PROGRESS NOTES

AUG 07 2004

pro

III

HBV - - s/p Enter 98'

HBV-DNA ~~check~~ ~~ok~~, 2/7/04

DNA 28S

1775.

$$ABV \text{ of } (+) \rightarrow (-)$$

PI# 233K

neg. HBV - DNA core test vs ul
prevalence

~~DR 65m~~ ✓ CRC / smn 24 / dFP ✓

④ HAV-Ab total — mit diff

8-7-04 HBL

Christina Chen M.D. Sam Kam M.D.

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Tel: (626) 810-5601 • Fax: (626) 810-2556

Name LIN, Bang Sex: M Birthday 8-6-69 Chart No. _____

DATE

PROGRESS NOTES

JUL 12 2003

1710. 14.5

① HBsVeAg ⊖ 14.5 - but turn ⊕ frequently

34345 712.03

② 4.5 had itchy c rash

94213 782.1

36415 194.8

070.22

③ ⊖ CFT; ~~HEP~~, HBV-DNA uq.

mail to pt

④ 2.8% HZ mean up

JUL 28 2003

mailed T1 Blood test to pt

2.

FEB 17 2004

990

2.13.04

① Film for HSV

② HEENT-ne, cv ne
ly-coat abd-ne
ext ne

38330 070.22

36415 790.4

③ ⊖ HBsVeAg/HBV-DNA uq / sMA up/acc/ur

④ u.s. of abd.

⑤ VBP.

MAR 30 2004

faxed 2-7-04 lab to pt 949-756-2770

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Name Lin, Bang Sex M Birthday 08-06-69 Chart No. _____

DATE

PROGRESS NOTES

DEC 23 2002

mailed 12/14/02 lab report to pt. d.

FEB 08 2003

ppo 85

WT 172.6 lb shoes

BP 90/66

P 72

D/HBV s/p 2nd 18'

S/p

LFT. over


s/p

HBV Ag (+) → (-) → (+)

X 98

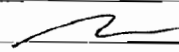
1/2 ① HBV-DNA UQ - mail to pt.

②

 B.K.

2/28/03

HBV-DNA 0.020 ↑



MAR 01 2003

mailed 2/19/03 lab report to pt. d.**Christina Chen M.D. Sam Kam M.D.**

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PROGRESS NOTES

MAY 18 2002 BP: 90/74 P: 64 wt: 175/lbs
ppo m

6/20/02 5.20.02 HBV ✓ HBV Ag → HBV Ag
9/21/03 07.0.22 (+) (-)
3/6/05 7/9.0.4

1/2. ① HBV / HBV Ag / HBV Ag - mail to pt
(+)

m

MAY 25 2002 mailed 05/18.0 lab report to pt. al.

DEC 11 2002

PCD ① HBV - s/p Zoonosis HBV Ag ① → ① → ①
3/6/04 12.14.02 w/ CFTi,

9/21/03 07.0.22
3/6/05 7/9.0.4

1/2 ① CBC / SMA-24 / AFP / HBV Ag ✓ - mail to pt
② RT c 6 months

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| DATE | PROGRESS NOTES |
|--|--|
| DEC 15 2001 | <p>① H&V - H&V (4) → (2)</p> <p>LF's</p> |
| 23102 12.17.01 9943 076.22 790.4 | <p>B - abd - (2)</p> <p>SCW - B</p> <p>2p Clin H&V corner, 2/p Interm A</p> <p>1/2 LF's / H&V (4) ✓</p> <p>←</p> <p>A</p> |
| DEC 26 2001 | <p>mail 12/15 lab report to pt. mtf</p> |

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DATE

PROGRESS NOTES

OCT 07 2000

13774 10.9.2000
 9943 070.22
 3645 190.4

① CVD-HBV

HBV Ag (+) → (-) → (+) ?

② HBV Ag, SMA7, LFTs. *will to pt*
 RT

③ RTc 1-2 wk

OCT 14 2000 mailed 10/7 blood test report to pt.

Can

JUL 21 2001

① HBV - HBV Ag (+) → (-)

for HLA, mcs

137
 1000
 2013 7.23.01
 9943 571.40
 190.4

② HBV Ag / HBV Ag / LFTs / SMA-7 / CBC / lipid
 profile

JUL 28 2001 mailed 7/21-7/23 lab report to pt.

MH

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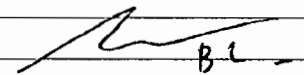
PROGRESS NOTES

JUN 17 2000

11209
6.19.2000
CMTB 570.55
790.4

D EN - HBV sAg
HBV eAg 2-2F → HBV eAg

HBV sAg / ALTs / HBV eAg / SAA-7
Tg / Cholesterol / UA

 B.L.

JUL 03 2000

marked 6/17 lab report to pt

S.H.

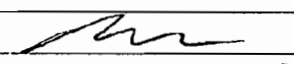
JUL 07 2000

Forwarded the 6/17 Lab report to Orange County Health Dept
Fax # 714) 834-8186 Attn: Annette

A.

7/7/00

Fax (949) 756-2770 - the Rx for BUN/Cr



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Name Lin, Bang Sex M Birthday 8-6-69 Chart No. _____

DATE
JUL 17 1999

PROGRESS NOTES

7.19.99 ^A \odot CLO - HBVsAg \rightarrow \oplus \rightarrow \ominus
 99x14 070.22
 36415 790.4
 HBVsAg \oplus

12 = HBVsAg
 HBVsAg
 CBC / LFTs

and
 report to pt

JUL 24 1999

mailed 7/2 blood report to pt.

Sam

DEC 18 1999

new
 7/165 12/1899
 99x12 070.22
 36415 790.4

\odot CLO - Cancer

2p... CLO

12 LFTs / HBVsAg / HBVsAg

JAN 07 2000

mailed 12/18 blood test result to pt.

Common

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Name Lin, Bang Sex M Birthday 8-6-69 Chart No. _____

DATE

PROGRESS NOTES

FEB 06 1999

IMP

PREGNANT

S/P KZF
X4 month

① CDW - HBV - HBV_eAg⁺ → HBV_eAg⁺

② HBV - DNA → nl

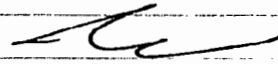
on d L F tx

99214 070.22
36415 790.4

① CBC / HBV_eAg / HBV_sAg / ALT_i

② RTC 2 month

③ d/c d L F




FEB 11 1999

mailed lab report (2-8-99) to pt.

MAR 27 1999

① CDW - HBV

1532 6.10.99

- HBV_eAg

99213 070.22
790.4

- ALT_i 49 U

RTC 3 month




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 DATE _____ PROGRESS NOTES _____

DEC 12 1998

H. ① α IF since 10/3/98.
 P
 981229 HBV eAg $\oplus \rightarrow \ominus$.
 99213 070.22 LFTs 11/10 GOT/GPT - nl GGTP - 93
 3645 790.4
 ② α LFTs/CBC
 ③ HBV eAg / HBV - DNA quantitative - wait to pt
 (3)

DEC 12 1998

Refilled α IF A 10mm 5 vials

JAN 09 1999

H. ① HBV - HBV eAg $\oplus \rightarrow$ HBV eAg \ominus
 990111 HBV - DNA - nl
 99213 275.0
 3645 070.22 *Imp. HBV - on intensity*

Imp. LFTs / Tbl / cholesterol / CBC

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DATE

PROGRESS NOTES

OCT 03 1998 Instructed pt for LIF self-injection cc.
 9911 07022
 OCT 08 1998 mail Abdominal Ultrasound to pt.
 AC

OCT 24 1998

981128

① dIF x3mc

ifent

no 0% ml

② dIF

10/3/98

HBV - dIF
 continued

9913 07022
 3644 7404

① CBC/LETS 1 HBeAg -
 ② RUC 3mc

B.L.

NOV 14 1998

H.

① On d-IF

LET = 60T 34/61/49.

981128

HBV Ag ② ← HBV Ag ①

9923 07022
 3644 7404

HBV Ag ② → elimination of HBV Ag

① LETS

② RUC 1 month

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me Lin, Bailey Sex M Birthday 8-6-69 Chart No. _____
 DATE _____ PROGRESS NOTES _____

SEP 19 1998

016673

ELLEN

GEL

9/21/98 070.52
 36417 740.40 ~~2mp~~ Chronic active HBV

ke ① HBV - DNA Quantitative
 PT/PCT

③ Injectin type to pt

SEP 29 1998

LMP
 PRENANT

981128

9/23/98 070.52
 36417 740.40

HBV - DNA - 660 pg/ml

ALT 194 alb 4.3

PT 14-0

~~2mp~~ CLD - HBV active

rec OM 57 abd

② dLF - 1000 TW

③ Appt c came

B.L

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Tel: (626) 810-5601 • Fax: (626) 810-2556

PATIENT'S NAME:

Lin, Bang (M)

REFERRAL M.D.

PF#

AGE:

29

SEX:

M

DATE:

SEP 05 1998

HISTORY OF PRESENT ILLNESS

TUBES, MS of abd ul
Born in TaiwanRisk: ⊕ Jaundice ⊕ Transfusions, ⊕ PHX ⊕ HBV.
⊕ Acute appendicitis.

⊕ fatigue

PAST MEDICAL HISTORY

MEDICAL:

SURGERIES:

HOSPITALIZATION:

ALLERGIES:

ULCER DISEASE:

LUNG DISEASE:

ANEMIA:

MEDICATIONS:

LMP:

LIVER DISEASES:

KIDNEY DISEASES:

BLEEDING DISORDER:

HEART DISEASES:

CANCER:

OTHER:

SOCIAL HISTORY:

OCCUPATION:

MARITAL STATUS:

SMOKING:

USA x:

RESIDENCE:

HIV RISK:

FAMILY HISTORY

AGE

AW

LIVER

CA

TB

DM

HTN

HEART DS.

OTHER

FATHER

MOTHER

SIBLING

OTHER

DM → Kidney failure
⊕
⊕

SYMPTOM REVIEW

HEENT

PULMONARY

Hemoptysis, Cough, Sputum

Chest Pain, Night Sweats, Epistaxis

CARDIO VASCULAR:

Dyspnea, Orthopnea, Cyanosis

Chest Pain, Ankle Edema

| | | | | | | | | | |
|-------------------------------------|---|---------------|-----|------------------|-----------|----------------|-----|----------|-----------|
| GI Dysphagia, odynophagia | | | | | | | | | |
| Nausea, Anorexia, Constipation | | | | | | | | | |
| diarrhea, Hemorrhoids, Melena | | | | | | | | | |
| Wt. Loss or Gain | | | | | | | | | |
| GU Polyuria, Hematuria, Dysuria | | | | | | | | | |
| Urgency, Vaginal Discharge Bleeding | | | | | | | | | |
| Dyspareunia, Period | | | | | | | | | |
| MKS | | | | | | | | | |
| HEME | | | | | | | | | |
| CNS | | | | | | | | | |
| Endocrine | | | | | | | | | |
| PHYSICAL EXAMINATION: B.P. | 150/80 | | | | | | | | |
| Pulse | 80 | | | | | | | | |
| Temp. | | | | | | | | | |
| Ht. | | | | | | | | | |
| Wt. | | | | | | | | | |
| General Appearance: | MAP | | | | | | | | |
| Head: | nl | | | | | | | | |
| Eyes: | nl | | | | | | | | |
| Nose/Ear: | nl | | | | | | | | |
| Throat: | nl | | | | | | | | |
| Neck: | nl | | | | | | | | |
| Breast: | nl | | | | | | | | |
| Lungs: | clear | | | | | | | | |
| Heart: | nl | | | | | | | | |
| Abdomen: | nl | | | | | | | | |
| Liver: | nl ; NO HSM | | | | | | | | |
| Rectum: | Prostate: OB | | | | | | | | |
| GU: | | | | | | | | | |
| Ext: | nl | | | | | | | | |
| Neuro: | nl | | | | | | | | |
| Stigmata of Chronic Liver Disease: | | | | | | | | | |
| Remarks: | | | | | | | | | |
| ASSESSMENT: | | | | | | | | | |
| 016672 | ① TUEFS | | | | | | | | |
| 1112898 | ② HBV - carrier | | | | | | | | |
| 07052 | | | | | | | | | |
| PLAN: | | | | | | | | | |
| 99201 99241 | ① LFTS / CBC / HBVs Ag / HBs Ve Ag / HCV - Ab | | | | | | | | |
| 99202 99242 | ② Paritin / DNA / AMA / D Sm B. / dFR | | | | | | | | |
| 99203 99243 | ③ medical Record for David Hsu | | | | | | | | |
| 99204 99244 | | | | | | | | | |
| 99205 99245 | ④ HCC work | | | | | | | | |
| CBC | SMA24 | UA | ESR | HYPOTFT | HYPER TFT | ANEMIA | ANA | HIV | ANA PANEL |
| AMYLASE | LIPASE | PT | PTT | STOOL C/S | STOOL O/P | UA C/S | AFF | LFT | |
| HB SURFACE Ag | | HB SURFACE Ab | | HB CORE Ab TOTAL | | HB CORE Ab IgM | | HEP C Ab | |

**DIAMOND REFERENCE LABORATORY**

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DIRECTORS AND PATHOLOGISTS: HAO NGUYEN, M.D. • EDWARD M. LAI, M.D.

ACCT 798
MED. CLI. OF GI & ENDOSCOPY
SAM KAM, M.D.
17170 COLIMA ROAD #E
HACIENDA HTS., CA.
91745 (626) 810-5601

PATIENT NAME
LIN. BANG

PATIENT ID

ACCESSION NUMBER
240802582

AGE 35 Y SEX M

DATE OF BIRTH 08/06/69

DATE COLLECTED 08/07/04

TIME COLLECTED 00:00

DATE RECEIVED 08/07/04

DATE REPORTED 08/11/04

REFERRING PHYSICIAN: DR. KAM

REPORT STATUS: FINAL REPORT

| TEST NAME | RESULT | OUT OF RANGE | UNITS | REFERENCE RANGE |
|-----------------------------|--------|--------------|-------|-----------------|
| RED CELL DIST. WIDTH | 12.2 | | % | 11.0-15.0 |
| MEAN PLATELET VOLUME | | 7.2 L | f1 | 7.4-11.0 |
| GRANULOCYTES | 53.4 | | % | 43.0-79.0 |
| LYMPHS | 37.0 | | % | 13.0-43.5 |
| MONOS | 6.7 | | % | 0.0-12.0 |
| EOS | 1.5 | | % | 0.0-6.0 |
| BASOS | 1.4 | | % | 0.0-2.0 |
| HEPAT. A Ab / TOTAL / BLOOD | NEG | U | | NEGATIVE |
| ALPHA FETO PROTEIN | 1.7 | | IU/ML | 0.5 -5.5 |

SEE ATTACHED REPORT

THE REAPPEARANCE OF ELEVATED AFP CONCENTRATIONS IN ADULT SERUM HAS BEEN OBSERVED DURING PREGNANCY AND WITH SEVERAL BENIGN AND MALIGNANT DISEASES. SUCH AS TERATOCARCINOMAS OF THE TESTIS, AND HEPATO-CELLULAR CARCINOMA, OVARIEN CANCER, GASTROINTESTINAL CANCER AND PULMONARY CANCER. AFP IS ELEVATED IN ACUTE VIRAL HEPATITIS, CHRONIC ACTIVE HEPATITIS AND CIRRHOSIS, PREGNANCY, ATAXIA - TELANGIECTASIA AND HEREDITARY TYROSINEMIA. PRINTED NORMAL RANGES ARE NOT VALID FOR PREGNANT FEMALE. TEST PERFORMED BY IMMUNOCHEMILUMINESCENT ASSAY.

U=PERFORMED AT: UNILAB CORPORATION
18408 OXNARD STREET
TARZANA, CA. 91356

AUG 13 2004

End of Report

All normal ranges in this laboratory report have been established for adults.

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HACIENDA HTS., CA.
91745 (626) 810-5601

| | | | | | |
|---------------------------|----------|---------------------------|----------------------------|-------------------------------|---------------------------|
| PATIENT NAME LIN. BANG | | PATIENT ID | | ACCESSION NUMBER 240802582 | |
| AGE 35 Y | SEX M | DATE OF BIRTH 08/06/69 | DATE COLLECTED 08/07/04 | TIME COLLECTED 00:00 | DATE RECEIVED 08/07/04 |
| | | | DATE REPORTED 08/11/04 | | |

REFERRING PHYSICIAN: DR. KAM

REPORT STATUS: FINAL REPORT

| TEST NAME | RESULT | OUT OF RANGE | UNITS | REFERENCE RANGE |
|--|--------|--------------|----------------------|-----------------|
| GLUCOSE FASTING. | 115 | | MG/DL | 74-118 |
| BUN (BLOOD UREA NITROGEN) | 14 | | MG/DL | 8-20 |
| CREATININE, SERUM | 1.0 | | MG/DL | 0.7-1.2 |
| BUN/CREATININE RATIO | 14 | | | 10-30 |
| SODIUM /BLOOD | 143 | | MEQ/L | 136-144 |
| POTASSIUM/SERUM | 4.1 | | MEQ/L | 3.6-5.1 |
| CHLORIDE, SERUM | 105 | | MEQ/L | 101-111 |
| CARBON DIOXIDE | 27 | | MEQ/L | 22-32 |
| CALCIUM, SERUM | 9.1 | | MG/DL | 8.9-10.3 |
| PHOSPHORUS/BLOOD | 2.8 | | MG/DL | 2.4-4.7 |
| URIC ACID/BLOOD | 5.1 | | MG/DL | 4.8-8.7 |
| TOTAL PROTEIN | 7.4 | | G/DL | 6.1-7.9 |
| ALBUMIN, SERUM | 4.3 | | G/DL | 3.5-4.8 |
| GLOBULIN | 3.1 | | MG/DL | 2.0-3.5 |
| A/G RATIO | 1.4 | | | 1.1-2.4 |
| ALKALINE PHOSPHATASE | 61 | | IU/L | 38-126 |
| AST (SGOT) | 23 | | IU/L | 15-41 |
| ALT (SGPT) | 38 | | IU/L | 17-63 |
| LACTIC DEHYDROGENASE LDH | 112 | | IU/L | 98-192 |
| BILIRUBIN, TOTAL | | 1.5 H | MG/DL | 0.4-1.2 |
| CHOLESTEROL | 154 | | MG/DL | <200 |
| TRIGLYCERIDE | | 196 H | MG/DL | <150 |
| HDL CHOL. DIRECT | 31 | | MG/DL | 29-71 |
| LDL | 84 | | MG/DL | <130 |
| LDL CHOLESTEROL (CALCULATED) IS NOT VALID WHEN TRIGLYCERIDE LEVEL IS >400 MG/DL. | | | | |
| VLDL | 39 | | MG/DL | 1-40 |
| RISK FACTOR | 5.0 | | | |
| CARDIAC RISK FACTOR: | | | | |
| BELOW AVERAGE | | | MALE | FEMALE |
| AVERAGE | | | <3.4 | <3.3 |
| DOUBLE AVERAGE | | | <5.0 | <4.4 |
| TRIPLE AVERAGE | | | <9.6 | <7.1 |
| | | | <23.4 | <11.0 |
| CPK | 86 | | IU/L | 49-397 |
| GAMMA GT (GGTP) | 23 | | IU/L | 7-50 |
| IRON | 81 | | UG/DL | 45-182 |
| WHITE BLOOD CELL COUNT | | 3.9 VL | 1000/CMM | 4.0-11.0 |
| DIFFERENTIAL REVIEWED | | | | |
| RED BLOOD CELL COUNT | 4.65 | | 10 ⁶ /CMM | 4.20-6.20 |
| HEMOGLOBIN | 15.6 | | gm/dl | 14.0-18.0 |
| HEMATOCRIT | 45.7 | | % | 42.0-52.0 |
| MCV | 98.3 | | f1 | 80-100 |
| MCH | 33.6 | | pg. | 27.0-34.0 |
| MCHC | 34.1 | | G/DL | 32.0-36.0 |
| PLATELET COUNT | 235 | | 1000/CMM | 150-440 |

*You do not
have hepatitis
A immunity.
You can come to
clinic to get hepatitis
A vaccine.*

Continued on Next Page

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AUG 13 2004
PAGE: 1

LABORATORY REPORT.



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Kenneth Sisca, MD, PhD, Medical Director, Clinical Pathology
Paul Wentlake, MD, Medical Director, Anatomic Pathology

FINAL

DIAMOND REFERENCE LAB 59547
70 S. VALLEY VISTA DRIVE #100
DIAMOND BAR, CA 91765 1024

UNILAB

| | | | | | | | | | | | |
|--|--|--|-----|------------------------------|------------|------------------------|------------|----------------|----------|-----------|--|
| 170 S. VALLEY VISTA DRIVE #100 DIAMOND BAR, CA 91765 1024 | | | | UNLAB www.unlab.com | | ROOM/LOC | | PATIENT DOB | | FASTING | |
| | | | | RECEPTION NUMBER | | | | | | | |
| | | | | DATE COLLECTED 08/07/2004 | | DRAW TIME NOT GIVEN | | CHART/OTHER ID | | | |
| PATIENT NAME | | | AGE | SEX | PATIENT ID | PROVIDER | SUPV. M.D. | RECEIVED | REPORTED | SPEC. NO. | |
| LIN, BANG | | | 35 | M | 240802582 | - | | 08/09 | 08102004 | 414351363 | |

[illegible]

FIRST FINAL REPORT DATE: 08/10/2004 AT 4:12 PM
PAGE 1 :END OF FINAL REPORT FOR: BANG LIN
DATE COLLECTED: 08/07/2004 - REPORTED DATE: 08/10/2004

FORMS FREE W/O CHEM (REV. 09/03) 80210 SC2K - 128575

AUG 13 2004

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626-810-5601

ATN PHYS:

| PATIENT | PATIENT I.D. | AGE | SEX | DATE RECEIVED | DATE REPORTED | ACCESSION NO. |
|-----------|--------------|-----|-----|---------------|---------------|---------------|
| LIN, BANG | | 34Y | M | 02/07/04 | 02/16/04 | 240202482 |

| CHEMISTRY | | | | | | | | | | | | |
|-----------|-------------------------|-------------------|-----------------------------|----------------------------------|---------------------------|-----------------------------|---------------------------|-------------------------|--------------------------|----------------------|-------------------------------|-------------------------|
| | Glucose 69-111 mg/dl | BUN 7-24 mg/dl | Creatinine 0.5-1.2 mg/dl | BUN/Creatinine Ratio 10-30 | Calcium 8.4-10.4 mg/dl | Phosphorus 2.8-4.8 mg/dl | T-Protein 6.4-8.4 g/dl | Albumin 3.5-5.5 g/dl | Globulin 2.0-3.5 g/dl | A/G Ratio 1.1-2.4 | T. Bilirubin 0.1-1.2 mg/dl | AST (SGOT) 10-33 u/l |
| N | 79 | 16 | 1.0 | 16 | 9.4 | 3.8 | 7.5 | 5.0 | 2.5 | 2.0 | | 70 |
| AB | | | | | | | | | | | 1.9 | 28 |

| CHEMISTRY | | | | | | | | | | | | |
|-----------|------------------------|-------------------|-------------------|----------------------------------|-------------------------|----------------------------|--------------------------|--------------------------------|---|------------------------------|------------------------------|---------------------------------------|
| | ALT (SGPT) 7-34 u/l | LDH 99-235 u/l | CPK 27-163 u/l | GGTP M 5-41 u/l F 6-34 u/l | Sodium 135-148 meq/l | Potassium 3.5-5.6 meq/l | Chloride 98-112 meq/l | CO ₂ 19-28 meq/l | Uric Acid M 3.0-7.2 mg/dl F 2.4-6.4 mg/dl | Triglyceride 31-237 mg/dl | Cholesterol 132-200 mg/dl | HDL M 32-72 mg/dl F 39-68 mg/dl |
| N | 34 | 211 | 75 | 30 | 141 | 5.2 | 103 | 26 | 7.2 | 181 | 147 | 42 |
| AB | | | | | | | | | | | | 69 |

| CHEMISTRY | | | | THYROID | | | | HEMATOLOGY | | | | |
|-----------|--|-----------------------|-----------------------|----------------------|-----------------------------------|-----------------------|---------------------------------|--|---------------------|---------------------------------------|--------------------------|---|
| | Iron M 40-153 µg/dl F 38-144 µg/dl | UIBC 126-370 µg/dl | TIBC 245-400 µg/dl | TsU (ICMA) 24-35% | T4 Total (ICMA) 4.5-12.5 µg/dl | FTI (calc) 1.1-4.5 | Ts Total (ICMA) 72-170 ng/dl | TSH (ICMA) Euthy: 0.4-4 µU/ml Hypothy: <0.01 µU/ml | RPR Non-Reactive | Rheumatoid Factor 1:20 Negative | ANA Latex Negative | Sed. Rate M 0-10 mm/hr F 0-20 mm/hr |
| N | 85 | | | | | | | | | | | 233 |
| AB | | | | | | | | | | | | |

| HEMATOLOGY | | | | | | | | | | | | |
|------------|---------------------------------------|-------------------------------|---|------------------------------|-----------------|---------------------|-----------------------------------|----------------|--------------|-----------------|---------------|---------------|
| | HGB M 14-18 gm/dl F 12-16 gm/dl | Hct M 42-52 % F 37-47 % | RBC M 4.2-6.2 X 10 ⁶ F 4.0-5.5 X 10 ⁶ | MCV 80-100 µ ³ | MCH 27-34 µg | MCHC 32-36 gm/dl | WBC 4.0-11.0 X 10 ³ | Poly 43-78% | Band 0-8% | Lymph 13-43% | Mono 0-12% | Eosin 0-6% |
| N | 15.8 | 43.9 | 4.63 | 94.7 | 34.0 | 35.8 | 4.4 | 52.1 | | 40.0 | 5.6 | 1.6 |
| AB | | | | | | | | | | | | 0.7 |

| HEMATOLOGY | | | | URINALYSIS | | | | | | | | |
|------------|---------------|--------------------|---------------------------|------------|------------|---------------|---------------------|---------------------|---------------------|--------------------------|------------|------------|
| | RDW 11-15% | MPV 7.4-11.0 fl | Sp Gravity 1.005-1.035 | Color | Appearance | pH 4.5-7.5 | Glucose Negative | Protein Negative | Acetone Negative | Occult Blood Negative | WBC HPF | RBC HPF |
| N | 12.2 | | 1.025 | YELLOW | CLEAR | 7.0 | NEG | NEG | NEG | NEG | NEG | NEG |
| AB | | 7.2 | | | | | | | | | | OCC |

| TEST NAME | RESULT | UNITS | REFERENCE RANGE |
|-----------|--------|-------|-----------------|
|-----------|--------|-------|-----------------|

| | | | |
|-----------------|--|--------------|-----------|
| CHOLESTEROL | INTERPRETIVE GUIDE FOR CHOLESTEROL CUTOFF VALUES RECOMMENDED BY NATIONAL CHOLESTEROL EDUCATION PROGRAM | | |
| | DESIRABLE | BORDERLINE | HIGH RISK |
| CHOLESTEROL | <200mg/dL | 200-239mg/dL | >240mg/dL |
| LDL CHOLESTEROL | <130mg/dL | 130-159mg/dL | >160mg/dL |

| | | | |
|------------------|--------------------------------------|--|--|
| BILIRUBIN, TOTAL | RESULTS VERIFIED BY REPEAT ANALYSIS. | | |
|------------------|--------------------------------------|--|--|

| | | | |
|-------------|-----------------|------------------|-----------------|
| URINALYSIS: | NITRITE...: NEG | BACTERIA...: NEG | BILIRUB...: NEG |
| | LEUKOCYTE: NEG | | |

| | | | |
|-----------------|---------------------|---|----------|
| HEPATITIS Be Ag | POS | U | NEGATIVE |
| | SEE ATTACHED REPORT | | |

| | | | |
|---------|---------------------------------------|--|--|
| PAGE: 1 | LABORATORY REPORT | | |
| | ICMA: Immuno Chemilumino Metric Assay | | |

STATE LAW REQUIRES THE WOMEN TESTED BE INFORMED AS TO THE RHESUS (RH) TYPING TEST RESULTS. REFERENCES RANGES ARE FOR ADULTS (20-45).

**DIAMOND REFERENCE LABORATORY**

1470 South Valley Vista Drive, Suite #100
Diamond Bar, CA 91765
(909) 861-6966 • (800) 228-2789

DIRECTORS AND PATHOLOGISTS:
HAO NGUYEN, M.D. • EDWARD M. LAI, M.D.

ACCT #: 00000798
MED. CL. OF GI & ENDOSCOPY
18720-A E. COLIMA ROAD
ROWLAND HEIGHTS, CA 91748
626-810-5601

ATN PHYS:

| | | | | | | |
|----------|--------------|-----|-----|---------------|---------------|---------------|
| PATIENT | PATIENT I.D. | AGE | SEX | DATE RECEIVED | DATE REPORTED | ACCESSION NO. |
| IN, BANG | | 34Y | M | 02/07/04 | 02/16/04 | 240202482 |

CHEMISTRY

| Glucose | BUN | Creatinine | BUN/Creatinine Ratio | Calcium | Phosphorus | T-Protein | Albumin | Globulin | A/G Ratio | T. Bilirubin | Alk Phos | AST (SGOT) |
|--------------|------------|---------------|----------------------|----------------|---------------|--------------|--------------|--------------|-----------|---------------|------------|------------|
| 69-111 mg/dl | 7-24 mg/dl | 0.5-1.2 mg/dl | 10-30 | 8.4-10.4 mg/dl | 2.8-4.8 mg/dl | 6.4-8.4 g/dl | 3.5-5.5 g/dl | 2.0-3.5 g/dl | 1.1-2.4 | 0.1-1.2 mg/dl | 23-175 u/l | 10-33 u/l |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

CHEMISTRY

| ALT (SGPT) | LDH | CPK | GGTP | Sodium | Potassium | Chloride | CO ₂ | Uric Acid | Triglyceride | Cholesterol | HDL | LDL |
|------------|------------|------------|--------------------------|---------------|---------------|--------------|-----------------|------------------------------------|--------------|---------------|--------------------------------|------------|
| 7-34 u/l | 99-235 u/l | 27-163 u/l | M 5-41 u/l F 6-34 u/l | 135-146 meq/l | 3.5-5.6 meq/l | 98-112 meq/l | 19-28 meq/l | M 3.0-7.2 mg/dl F 2.4-6.4 mg/dl | 31-237 mg/dl | 132-200 mg/dl | M 32-72 mg/dl F 39-68 mg/dl | <150 mg/dl |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

CHEMISTRY**THYROID****SEROLOGY****HEMATOLOGY**

| Iron | UIBC | TIBC | TsU (ICMA) | T4 Total (ICMA) | FTI (calc) | Ts Total (ICMA) | TSH (ICMA) | RPR | Rheumatoid Factor | ANA | Sed. Rate | Platelet Ct. |
|----------------------------------|---------------|---------------|------------|-----------------|------------|-----------------|--|--------------|-------------------|----------|------------------------------|--------------|
| M 48-153 µg/dl F 38-144 µg/dl | 126-370 µg/dl | 245-400 µg/dl | 24-35% | 4.5-12.5 µg/dl | 1.1-4.5 | 72-170 ng/dl | Euthyroid 0.4-4 µU/ml Hypo 0.01 µU/ml | Non-Reactive | 1:20 Negative | Negative | M 0-10 mm/hr F 0-20 mm/hr | 150-440 |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY

| HGB | Hct | RBC | MCV | MCH | MCHC | WBC | Poly | Band | Lymph | Mono | Eosin | Baso |
|--------------------------------|------------------------|--|-----------------------|----------|-------------|----------------------------|--------|------|--------|-------|-------|------|
| M 14-18 gm/dl F 12-16 gm/dl | M 42-52 % F 37-47 % | M 4.2-5.2 X 10 ⁶ F 4.0-5.5 X 10 ⁶ | 80-100 µ ³ | 27-34 µg | 32-36 gm/dl | 4.0-11.0 X 10 ³ | 43-79% | 0-8% | 13-43% | 0-12% | 0-6% | 0-2% |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY**URINALYSIS**

| RDW | MPV | Sp Gravity | Color | Appearance | pH | Glucose | Protein | Acetone | Occult Blood | WBC | RBC | Epithelial |
|--------|-------------|-------------|-------|------------|---------|----------|----------|----------|--------------|-----|-----|------------|
| 11-15% | 7.4-11.0 fl | 1.005-1.035 | | | 4.5-7.5 | Negative | Negative | Negative | Negative | HPF | HPF | LPF |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

TEST NAME**RESULT****UNITS****REFERENCE RANGE**

VLDL

36

MG/DL

1-40

RISK FACTOR

3.5

CARDIAC RISK FACTOR:

MALE

FEMALE

BELOW AVERAGE

<3.4

<3.3

AVERAGE

<5.0

<4.4

DOUBLE AVERAGE

<9.6

<7.1

TRIPLE AVERAGE

<23.4

<11.0

HEP B V. DNA ULTRAQUA

NOTE U

HEP B VIRAL DNA 282 H LESS THAN 100 IU/ML

HEP B VIRAL DNA 479 H LESS THAN 160 COPIES/ML

SEE ATTACHED REPORT

PAGE: 2

LABORATORY REPORT

ICMA: Immuno Chemiluminescent Assay

STATE LAW REQUIRES THE WOMEN TESTED BE INFORMED AS TO THE RHESUS (RH) TYPING TEST RESULTS. REFERENCES RANGES ARE FOR ADULTS (20-45).

ML LIN 00110

**DIAMOND REFERENCE LABORATORY**

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DIRECTORS AND PATHOLOGISTS:
HAO NGUYEN, M.D. • EDWARD M. LAI, M.D.

ACCT #: 00000798
MED. CL. OF GI & ENDOSCOPY
18720-A E. COLIMA ROAD
ROWLAND HEIGHTS, CA 91748
626-810-5601

ATN PHYS:

| PATIENT | PATIENT I.D. | AGE | SEX | DATE RECEIVED | DATE REPORTED | ACCESSION NO. |
|-----------|--------------|-----|-----|---------------|---------------|---------------|
| LIN, BANG | | 34Y | M | 02/07/04 | 02/16/04 | 240202482 |

CHEMISTRY

| | Glucose 69-111 mg/dl | BUN 7-24 mg/dl | Creatinine 0.5-1.2 mg/dl | BUN/Creatinine Ratio 10-30 | Calcium 8.4-10.4 mg/dl | Phosphorus 2.8-4.8 mg/dl | T-Protein 6.4-8.4 g/dl | Albumin 3.5-5.5 g/dl | Globulin 2.0-3.5 g/dl | A/G Ratio 1.1-2.4 | T. Bilirubin 0.1-1.2 mg/dl | ALK Phos 23-175 u/l | AST (SGOT) 10-33 u/l |
|----|-------------------------|-------------------|-----------------------------|----------------------------------|---------------------------|-----------------------------|---------------------------|-------------------------|--------------------------|----------------------|-------------------------------|------------------------|-------------------------|
| N | | | | | | | | | | | | | |
| AB | | | | | | | | | | | | | |

CHEMISTRY

| | ALT (SGPT) 7-34 u/l | LDH 99-235 u/l | CPK 27-163 u/l | GGTP M 5-41 u/l F 8-34 u/l | Sodium 135-146 meq/l | Potassium 3.5-5.0 meq/l | Chloride 98-112 meq/l | CO ₂ 19-28 meq/l | Uric Acid M 3.0-7.2 mg/dl F 2.4-6.4 mg/dl | Triglyceride 31-237 mg/dl | Cholesterol 132-200 mg/dl | HDL M 32-72 mg/dl F 38-68 mg/dl | LDL <150 mg/dl |
|----|------------------------|-------------------|-------------------|----------------------------------|-------------------------|----------------------------|--------------------------|--------------------------------|---|------------------------------|------------------------------|---------------------------------------|-------------------|
| N | | | | | | | | | | | | | |
| AB | | | | | | | | | | | | | |

CHEMISTRY**THYROID**

| | Iron M 46-153 µg/dl F 38-144 µg/dl | UICB 120-370 µg/dl | TIBC 245-400 µg/dl | TsU (ICMA) 24-35% | T4 Total (ICMA) 4.5-12.5 µg/dl | FTI (calc) 1.1-4.5 | Ts Total (ICMA) 72-170 ng/dl | TSH (ICMA) Euthy=0.4-4 µu/ml Hypothy<0.01 µu/ml | RPR Non-Reactive | Rheumatoid Factor 1:20 Negative | ANA Latex Negative | Sed. Rate M 0-10 mm/hr F 0-20 mm/hr | Platelet CL 150-440 |
|----|--|-----------------------|-----------------------|----------------------|-----------------------------------|-----------------------|---------------------------------|---|---------------------|---------------------------------------|--------------------------|---|------------------------|
| N | | | | | | | | | | | | | |
| AB | | | | | | | | | | | | | |

HEMATOLOGY

| | HGB M 14-18 gm/dl F 12-16 gm/dl | Hct M 42-52 % F 37-47 % | RBC M 4.2-5.2 X 10 ⁶ F 4.0-5.5 X 10 ⁶ | MCV 80-100 µ ³ | MCH 27-34 µg | MCHC 32-36 gm/dl | WBC 4.0-11.0 X 10 ⁹ | Poly 43-79% | Band 0-8% | Lymph 13-43% | Mono 0-12% | Eosin 0-6% | Baso 0-2% |
|----|---------------------------------------|-------------------------------|---|------------------------------|-----------------|---------------------|-----------------------------------|----------------|--------------|-----------------|---------------|---------------|--------------|
| N | | | | | | | | | | | | | |
| AB | | | | | | | | | | | | | |

HEMATOLOGY**URINALYSIS**

| | RDV 11-15% | MPV 7.4-11.0 fl | Sp Gravity 1.006-1.035 | Color | Appearance | pH 4.5-7.5 | Glucose Negative | Protein Negative | Acetone Negative | Occult Blood Negative | WBC HPF | RBC HPF | Epithelial LPF |
|----|---------------|--------------------|---------------------------|-------|------------|---------------|---------------------|---------------------|---------------------|--------------------------|------------|------------|-------------------|
| N | | | | | | | | | | | | | |
| AB | | | | | | | | | | | | | |

TEST NAME**RESULT****UNITS****REFERENCE RANGE**

U-PERFORMED AT: UNILAB CORPORATION
18408 OXNARD STREET
TARZANA, CA. 91356

PAGE: 3

LABORATORY REPORT

ICMA: Immuno Chemilumino Metric Assay

STATE LAW REQUIRES THE WOMEN TESTED BE INFORMED AS TO THE RHESUS (RH) TYPING TEST RESULTS. REFERENCES RANGES ARE FOR ADULTS (20-45).

ML LIN 00111

LABORATORY REPORT



Unilab Corporation
18408 Oxnard Street
Tarzana, CA 91356
(818) 998-7300
So. Ca. (800) 335-1299
www.unilab.com

Kenneth Sisco, MD, PhD, Medical Director, Clinical Pathology
Paul Wortlake, MD, Medical Director, Anatomic Pathology

FINAL

DIAMOND REFERENCE LAB 59547
1470 S. VALLEY VISTA DRIVE #100
DIAMOND BAR, CA 91765 1024

UNILAB

LABORATORY NUMBER

ROOM/LOC

PATIENT DOB

FASTING

DATE COLLECTED

02/07/2004

DRAW TIME

NOT GIVEN

CHART/OTHER ID

PATIENT NAME

LIN, BANG

AGE

34

SEX

M

PATIENT ID

240202482

PROVIDER

-

SUPV. M.D.

RECEIVED

02/10

REPORTED

02142004

SPEC. NO.

409530439

TEST NAME

RESULT

OUT OF RANGE

REFERENCE

UNITS

LOC

HEPATITIS B DNA, QUANTITATIVE PCR

HEPATITIS B VIRAL DNA

282 H

LESS THAN 100IU/mL

NC

HEPATITIS B VIRAL DNA

479 H

LESS THAN 160copies/mL

NC

This test was developed and its performance characteristics determined by Quest Diagnostics Nichols Institute. It has not been cleared or approved by the U.S. Food and Drug

Administration. The FDA has determined that such clearance or approval is not necessary. Performance characteristics refer to the analytical performance of the test.

This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.

(NC) Test performed at:

Nichols Institute
33608 Ortega Hwy
San Juan Capistrano, CA 92690

Directors:

D.A. Fisher, MD, R.E. Reitz, MD

FIRST FINAL REPORT DATE: 02/14/2004 AT 5:15PM

PAGE 1 :END OF FINAL REPORT FOR: BANG LIN

DATE COLLECTED: 02/07/2004 - REPORTED DATE: 02/14/2004

FORMS-FREE W/O CHEM (REV. 09/03) 80219 SC2K - 12957

ML LIN 00112

**DIAMOND REFERENCE LABORATORY**

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(909) 861-6966 • (800) 228-2789

DIRECTORS AND PATHOLOGISTS:
HAO NGUYEN, M.D. • EDWARD M. LAI, M.D.

ACCT #: 00000798
MEDICAL CLINIC OF GI
18720-A E. COLIMA ROAD
ROWLAND HEIGHTS, CA 91748
626-810-5601
ATTN: PHYS: DR. KAM

| PATIENT | PATIENT I.D. | AGE | SEX | DATE RECEIVED | DATE REPORTED | ACCESSION NO. |
|-----------|--------------|-----|-----|---------------|---------------|---------------|
| LIN, BANG | | 33Y | M | 07/12/03 | 07/21/03 | 230704045 |

CHEMISTRY

| Glucose 70-105 mg/dl | BUN 11-37 mg/dl | Creatinine 0.5-1.2 mg/dl | BUN/Creatinine Ratio 10-30 | Calcium 8.5-10.5 mg/dl | Phosphorus 2.7-4.5 mg/dl | T-Protein 6.0-8.2 g/dl | Albumin 3.5-5.2 g/dl | Globulin 2.0-3.5 g/dl | A/G Ratio 1.1-2.4 | T. Bilirubin 0.2-1.0 mg/dl | Alk Phos <139 u/l | AST (SGOT) 5-34 u/l |
|-------------------------|--------------------|-----------------------------|----------------------------------|---------------------------|-----------------------------|---------------------------|-------------------------|--------------------------|----------------------|-------------------------------|----------------------|------------------------|
| N | | | | | | 7.6 | 5.0 | 2.6 | 1.9 | | 75 | 26 |
| AB | | | | | | | | | | 3.1 | | |

CHEMISTRY

| ALT (SGPT) 10-35 u/l | LDH 100-210 u/l | CPK M 38-174 u/l F 26-140 u/l | GGTP M 11-57 u/l F 8-38 u/l | Sodium 135-145 meq/l | Potassium 3.6-5.7 meq/l | Chloride 98-112 meq/l | CO ₂ 22-29 meq/l | Uric Acid M 3.5-7.2 mg/dl F 2.6-6.0 mg/dl | Triglyceride M 44-327 mg/dl F 35-214 mg/dl | Cholesterol <200-240 mg/dl | HDL M 34-58 mg/dl F 39-68 mg/dl | LDL <150 mg/dl |
|-------------------------|--------------------|-------------------------------------|-----------------------------------|-------------------------|----------------------------|--------------------------|--------------------------------|---|--|-------------------------------|---------------------------------------|-------------------|
| N | | | | | | | | | | | | |
| AB | 4.4 | | | | | | | | | | | |

CHEMISTRY**THYROID****HEMATOLOGY**

| Iron M 65-170 µg/dl F 50-170 µg/dl | UIBC 126-382 µg/dl | TIBC 245-400 µg/dl | TsU (ICMA) 24-35% | T4 Total (ICMA) 4.5-12.5 µg/dl | FTI (calc) 1.1-4.5 | Ts Total (ICMA) 72-170 ng/dl | TSH (ICMA) Sensitivity: 0.44 µIU/ml Hypersensitivity: <0.01 µIU/ml | RPR Non-Reactive | Rheumatoid Factor 1:20 Negative | ANA Latex Negative | Sed. Rate M 0-10 mm/hr F 0-20 mm/hr | Platelet Cl. 150-440 |
|--|-----------------------|-----------------------|----------------------|-----------------------------------|-----------------------|---------------------------------|--|---------------------|---------------------------------------|--------------------------|---|-------------------------|
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY

| HGB M 14-18 gm/dl F 12-16 gm/dl | Hct M 42-52 % F 37-47 % | RBC M 4.2-6.2 X 10 ⁶ F 4.0-5.5 X 10 ⁶ | MCV 80-100 µ ³ | MCH 27-34 µg | MCHC 32-36 gm/dl | WBC 4.0-11.0 X 10 ³ | Poly 43-79% | Band 0-8% | Lymph 13-43% | Mono 0-12% | Eosin 0-6% | Baso 0-2% |
|---------------------------------------|-------------------------------|---|------------------------------|-----------------|---------------------|-----------------------------------|----------------|--------------|-----------------|---------------|---------------|--------------|
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY**URINALYSIS**

| RDW 11-15% | MPV 7.4-11.0 fl | Sp Gravity 1.005-1.035 | Color | Appearance | pH 4.5-7.5 | Glucose Negative | Protein Negative | Acetone Negative | Occult Blood Negative | WBC HPF | RBC HPF | Epithelial LPF |
|---------------|--------------------|---------------------------|-------|------------|---------------|---------------------|---------------------|---------------------|--------------------------|------------|------------|-------------------|
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

TEST NAME**RESULT****UNITS****REFERENCE RANGE****BILIRUBIN, TOTAL**ALL CHEMISTRY ABNORMAL RESULTS VERIFIED BY
REPEAT ANALYSIS.**BILIRUBIN, DIRECT**

0.6 H

MG/DL

0.0-0.3

HEP B V, DNA ULTRAQUA

NOTE U

<200

LESS THAN 200 COPIES/ML

SEE ATTACHED REPORT

U-PERFORMED AT: UNILAB CORPORATION
18408 OXNARD STREET
TARZANA, CA. 91356

*Copy to pt
Report is not
detectable*

LABORATORY REPORT

PAGE

*** END OF REPORT ***

ICMA: Immuno Chemilumino Metric Assay

STATE LAW REQUIRES THE WOMEN TESTED BE INFORMED AS TO THE RHESUS (RH) TYPING TEST RESULTS. REFERENCES RANGES ARE FOR ADULTS (20-45).

LABORATORY REPORT



Unilab Corporation
18408 Oxnard
Tarzana, CA 91356
(818) 996-7300
So. Ca. (800) 339-4299
www.unilab.com

Medical Director and Pathologist
Paul T. Wentzke, M.D.

FINAL

DIAMOND REFERENCE LAB 59547
1470 S. VALLEY VISTA DRIVE #100
DIAMOND BAR, CA 91765 1024

UNILAB

POSITION NUMBER

ROOM/LOC

PATIENT DOB

FASTING

DATE COLLECTED

07/14/2003

DRAW TIME

NG

CHART/OTHER ID

PATIENT NAME

LIN, BANG

AGE

33

SEX

M

PATIENT ID

230704045

PROVIDER

-

SUPV. M.D.

RECEIVED

07/14

REPORTED

07192003

SPEC. NO.

404647353

TEST NAME

RESULT

OUT OF RANGE

REFERENCE

UNITS

LOC

HEPATITIS B DNA, QUANTITATIVE PCR

HEPATITIS B VIRAL DNA (200

This test uses PCR to quantitate HBV DNA. Assay linear range is

200 to 500,000,000 copies/mL. 1 picogram/mL = 280,000 copies/mL.

LESS THAN 200copies/mL NC

This test was developed and its performance characteristics determined by Quest Diagnostics Nichols Institute. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. Performance characteristics refer to the analytical performance of the test.

This test is performed pursuant to a license agreement with Roche Molecular Systems, Inc.

(NC) TEST PERFORMED AT: NICHOLS INSTITUTE

33608 ORTEGA HWY.

SAN JUAN CAPISTRANO, CA 92690

FIRST FINAL REPORT DATE: 07/19/2003 AT 7:13AM

FORMS FREE W/O CHEM (REV. 07/02) 80219

PAGE 1 :END OF FINAL REPORT FOR: BANG LIN

DATE COLLECTED: 07/14/2003 - REPORTED DATE: 07/19/2003

ML LIN 00115

LABORATORY REPORT



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Medical Director and Pathologist
Paul T. Wertlake, M.D.
FINAL

DIAMOND REFERENCE LAB 59547
1470 S. VALLEY VISTA DRIVE #100
DIAMOND BAR, CA 91765 1024

UNILAB

| | | | |
|------------------------------|-----------------|------------------------|-------------------------|
| ASSAY NUMBER | ROOM/LOC | PATIENT DOB | FASTING |
| DATE COLLECTED 02/19/2003 | DRAW TIME NG | CHART/OTHER ID | |
| PATIENT NAME LIN, BANG | AGE 33 | SEX M | PATIENT ID 230205901 |
| PROVIDER - | SUPV. M.D. | RECEIVED 02/19 | REPORTED 02272003 |
| | | SPEC. NO. 400317041 | |

| | | | | | | | | |
|---------------------------|-----------|----------|-------------------------|---------------|------------|-------------------|----------------------|------------------------|
| PATIENT NAME LIN, BANG | AGE 33 | SEX M | PATIENT ID 230205901 | PROVIDER - | SUPV. M.D. | RECEIVED 02/19 | REPORTED 02272003 | SPEC. NO. 400317041 |
|---------------------------|-----------|----------|-------------------------|---------------|------------|-------------------|----------------------|------------------------|

| TEST NAME | RESULT | OUT OF RANGE | REFERENCE | UNITS | LDC |
|-----------|--------|--------------|-----------|-------|-----|
|-----------|--------|--------------|-----------|-------|-----|

HEPATITIS B VIRAL DNA QUANT - NI

HEPATITIS B DNA

HEPATITIS B DNA

0.020 H

(0.017

pg/mL

5660 H

(4700

copies/mL

The reportable range of quantitation of this assay is 0.017-6000 pg/mL, which is 4700-1,700,000,000 copies/mL. Results in pg/mL are multiplied by 283,000 copies/pg to convert to results in copies/mL.

HBV DNA is not to be used as a diagnostic procedure without confirmation of the diagnosis by other medically established means.

This test was performed using a kit that has not been approved or cleared by the FDA. The analytical performance characteristics of this test have been determined by Quest Diagnostics Nichols Institute. This test should not be used for diagnosis without confirmation by other medically established means.

FIRST FINAL REPORT DATE: 02/27/2003 AT 2:42AM

FORMS-FREE W/O CHEM (REV. 07/02) 80219

PAGE 1 :END OF FINAL REPORT FOR: BANG LIN

DATE COLLECTED: 02/19/2003 - REPORTED DATE: 02/27/2003

ML LIN 00116

**DIAMOND REFERENCE LABORATORY**

1470 South Valley Vista Drive, Suite #100
Diamond Bar, CA 91765
(909) 861-6966 • (800) 228-2789

DIRECTORS AND PATHOLOGISTS:
HAO NGUYEN, M.D. • EDWARD M. LAI, M.D.

ACCT #: 0000798

MEDICAL CLINIC OF GI
18720-A E. COLIMA ROAD
ROWLAND HEIGHTS, CA 91748
626-810-5601

ATN PHYS: DR. KAM

| PATIENT | PATIENT I.D. | AGE | SEX | DATE RECEIVED | DATE REPORTED | ACCESSION NO. |
|-----------|--------------|-----|-----|---------------|---------------|---------------|
| LIN, BANG | | 33Y | M | 02/19/03 | 02/27/03 | 230205901 |

CHEMISTRY

| Glucose | BUN | Creatinine | BUN/Creatinine Ratio | Calcium | Phosphorus | T-Protein | Albumin | Globulin | A/G Ratio | T. Bilirubin | ALK Phos | AST (GGT) |
|--------------|-------------|---------------|----------------------|----------------|---------------|--------------|--------------|--------------|-----------|---------------|----------|-----------|
| 70-105 mg/dl | 11-37 mg/dl | 0.5-1.2 mg/dl | 10-30 | 8.5-10.5 mg/dl | 2.7-4.5 mg/dl | 6.0-8.2 g/dl | 3.5-5.2 g/dl | 2.0-3.5 g/dl | 1.1-2.4 | 0.2-1.0 mg/dl | <138 u/l | 5-34 u/l |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

CHEMISTRY

| ALT (SGPT) | LDH | CPK | GGTP | Sodium | Potassium | Chloride | CO ₂ | Uric Acid | Triglyceride | Cholesterol | HDL | LDL |
|------------|-------------|------------------------------|---------------------------|---------------|---------------|--------------|-----------------|------------------------------------|----------------------------------|----------------|--------------------------------|------------|
| 10-35 u/l | 100-210 u/l | M 38-174 u/l F 26-140 u/l | M 11-57 u/l F 8-38 u/l | 135-145 meq/l | 3.6-5.7 meq/l | 98-112 meq/l | 22-29 meq/l | M 3.5-7.2 mg/dl F 2.6-6.0 mg/dl | M 44-327 mg/dl F 36-214 mg/dl | <200-240 mg/dl | M 34-68 mg/dl F 39-68 mg/dl | <150 mg/dl |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

CHEMISTRY**THYROID****HEMATOLOGY**

| Iron | UIBC | TIBC | T ₃ U (ICMA) | T ₄ Total (ICMA) | FTI (calc) | T ₃ Total (ICMA) | TSH (ICMA) | RPR | Rheumatoid Factor | ANA | Sed. Rate | Platelet Ct. |
|----------------------------------|---------------|---------------|-------------------------|-----------------------------|------------|-----------------------------|--|--------------|-------------------|----------|------------------------------|--------------|
| M 65-170 µg/dl F 50-170 µg/dl | 128-382 µg/dl | 245-400 µg/dl | 24-35% | 4.5-12.5 µg/dl | 1.1-4.5 | 72-170 ng/dl | 0.01-0.44 µIU/ml Hyper <0.01 µIU/ml | Non-Reactive | 1:20 Negative | Negative | M 0-10 mm/hr F 0-20 mm/hr | 150-440 |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY

| HGB | Hct | RBC | MCV | MCH | MCHC | WBC | Plat | Band | Lymph | Mono | Eosin | Baso |
|--------------------------------|------------------------|--|-----------------------|----------|-------------|----------------------------|--------|------|--------|-------|-------|------|
| M 14-18 gm/dl F 12-16 gm/dl | M 42-52 % F 37-47 % | M 4.2-6.2 X 10 ⁶ F 4.0-5.5 X 10 ⁶ | 80-100 µ ³ | 27-34 µg | 32-36 gm/dl | 4.0-11.0 X 10 ⁹ | 43-79% | 0-8% | 13-43% | 0-12% | 0-6% | 0-2% |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY**URINALYSIS**

| RDW | MPV | Sp Gravity | Color | Appearance | pH | Glucose | Protein | Acetone | Occult Blood | WBC | RBC | Epithelial |
|--------|-------------|-------------|-------|------------|---------|----------|----------|----------|--------------|-----|-----|------------|
| 11-15% | 7.4-11.0 fl | 1.005-1.035 | | | 4.5-7.5 | Negative | Negative | Negative | Negative | HPF | HPF | LPF |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

| TEST NAME | RESULT | UNITS | REFERENCE RANGE |
|-----------|--------|-------|-----------------|
|-----------|--------|-------|-----------------|

| | | | |
|----------------------|-------|---|-----------|
| HEP B VIRUS DNA ULTR | NOTE | U | PG/ML |
| HEPATITIS B DNA | 0.020 | | PG/ML |
| HEPATITIS B DNA | 5660 | | COPIES/ML |
| SEE ATTACHED REPORT | | | |

*Consider
Spur 31*

U-PERFORMED AT: UNILAB CORPORATION
18408 OXNARD STREET
TARZANA, CA. 91356

copy to pt

*3月1日寄出
自寄了一袋, 仍
继续...*

MAR 01 2003

LABORATORY REPORT

PAGE 1

*** END OF REPORT ***

ICMA: Immuno Chemilumino Metric Assay

STATE LAW REQUIRES THE WOMEN TESTED BE INFORMED AS TO THE RHESUS (RH) TYPING TEST RESULTS. REFERENCES RANGES ARE FOR ADULTS (20-45).

ML LIN 00117

~~DATE COLLECTED: NO REPORTED DATE: 12/17/2008~~

LABORATORY REPORT



Unilab Corporation
18408 Oxnard
Terzana, CA 9
(818) 996-7300
So. Ca. (800) 339-4299
www.unilab.com

Medical Director and Pathologist
Paul T. Wertlake, M.D.

FINAL

DIAMOND REFERENCE LAB 59547
470 S. VALLEY VISTA DRIVE #100
DIAMOND BAR, CA 91765 1024

UNILAB

REGISTRATION NUMBER
1054

| ROOM/LOC | DATE | TIME | BY | REMARKS |
|----------|------------|-------|------------|--------------------------------------|
| 101 | 10/10/2023 | 14:30 | JOHN DOE | Room cleaned and inspected. |
| 102 | 10/10/2023 | 15:00 | JANE SMITH | Minor repairs needed on door handle. |
| 103 | 10/10/2023 | 16:00 | JOHN DOE | Room ready for occupancy. |
| 104 | 10/10/2023 | 17:00 | JANE SMITH | Check for leaks in kitchen sink. |
| 105 | 10/10/2023 | 18:00 | JOHN DOE | Room cleaned and inspected. |
| 106 | 10/10/2023 | 19:00 | JANE SMITH | Check for leaks in bathroom sink. |
| 107 | 10/10/2023 | 20:00 | JOHN DOE | Room ready for occupancy. |
| 108 | 10/10/2023 | 21:00 | JANE SMITH | Check for leaks in kitchen sink. |
| 109 | 10/10/2023 | 22:00 | JOHN DOE | Room cleaned and inspected. |
| 110 | 10/10/2023 | 23:00 | JANE SMITH | Check for leaks in bathroom sink. |

| | |
|-------------|--|
| PATIENT DOB | |
|-------------|--|

FASTING

DATE COLLECTED

| | |
|-----------|--|
| DRAW TIME | |
|-----------|--|

| |
|------------------|
| CHART/PATIENT ID |
|------------------|

12/16/2002

NG

| |
|--------------|
| PATIENT NAME |
|--------------|

| AGE | SEX |
|-----|-----|
|-----|-----|

SOCIAL SECURITY #

| | |
|----------|--|
| PROVIDER | |
|----------|--|

| | |
|------------|--|
| SUPV. M.D. | |
|------------|--|

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| REPORTED |
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| | |
|-----------|--|
| SPEC. NO. | |
|-----------|--|

LIN, BANG

33 M

221205042

1

12/16

12172002

77253657

~~TEST NAME~~

Hepatitis Be Ag

RESULT

NEGATIVE

~~OUT OF RANGE~~

REFERENCE

NEGATIVE

~~UNITS~~

~~LOC~~

FIRST FINAL REPORT DATE: 12/17/2002 AT 1:33PM

FORMS-FREE W/O CHEM (REV. 08/01) 80218

PAGE 1 :END OF FINAL REPORT FOR: BANG LIN

DATE COLLECTED: 10/16/1983 DEPOSITED DATE: 10/17/1983

ML LIN 00118

**DIAMOND REFERENCE LABORATORY**

1470 South Valley Vista Drive, Suite #100
Diamond Bar, CA 91765
(909) 861-8966 ¥ (800) 228-2789

DIRECTORS AND PATHOLOGISTS:
HAO NGUYEN, M.D. • EDWARD M. LAI, M.D.

ACCT #: 0000798
MEDICAL CLINIC OF GI
18720-A E. COLIMA ROAD
ROWLAND HEIGHTS, CA 91748
626-810-5601
ATN PHYS: KAM

| PATIENT | PATIENT ID. | AGE | SEX | DATE RECEIVED | DATE REPORTED | ACCESSION NO. |
|-----------|-------------|-----|-----|---------------|---------------|---------------|
| LIN, BANG | | 33Y | M | 12/14/02 | 12/18/02 | 221205042 |

CHEMISTRY

| | Glucose 68-111 mg/dl | BUN 7-23 mg/dl | Creatinine M 0.6-1.4 mg/dl F 0.6-1.0 mg/dl | BUN/Creatinine Ratio 10-30 | Calcium 8.4-10.4 mg/dl | Phosphorus Adult 2.4-5.0 mg/dl Child 4-7 mg/dl | T-Protein 6.6-8.4 g/dl | Albumin 3.6-5.4 g/dl | Globulin 2.0-3.5 g/dl | A/G Ratio 1.1-2.4 | T. Bilirubin Adult 0.3-1.1 mg/dl Newborn 1-12 mg/dl | Alk Phos Adult 30-110 u/l Child 28-218 u/l | AST (SGOT) 9-34 u/l |
|----|-------------------------|-------------------|--|----------------------------------|---------------------------|--|---------------------------|-------------------------|--------------------------|----------------------|---|--|------------------------|
| N | 100 | 13 | 1.1 | 12 | 10.2 | 3.0 | 8.2 | 4.8 | 3.4 | 1.4 | | 104 | 19 |
| AB | | | | | | | | | | | 2.1 | | |

CHEMISTRY

| | ALT (SGPT) 9-37 u/l | LDH 94-199 u/l | CPK 18-182 | GGTP 5-42 u/l | Sodium 135-145 meq/l | Potassium 3.6-5.7 meq/l | Chloride 98-112 meq/l | CO ₂ 19-29 meq/l | Uric Acid M 2.9-7.7 mg/dl F 2.4-7.3 mg/dl | Triglyceride 27-199 mg/dl | Cholesterol 130-210 mg/dl | HDL M 34-68 mg/dl F 39-68 mg/dl | LDL <150 mg/dl |
|----|------------------------|-------------------|---------------|------------------|-------------------------|----------------------------|--------------------------|--------------------------------|---|------------------------------|------------------------------|---------------------------------------|-------------------|
| N | | 133 | 69 | 28 | 142 | 4.6 | 103 | 26 | 6.4 | 168 | 193 | 38 | 121 |
| AB | 42 | | | | | | | | | | | | |

CHEMISTRY**THYROID****HEMATOLOGY**

| | Iron 27-135 mcg/dl | UICB 133-384 mcg/dl | TIBC 245-400 mcg/dl | TsU 24-35% | T4 Total 4.5-12.5 ug/dl | FTI (calc) 1.1-4.5 | Ts Total 72-170 ng/dl | TSH, u(IU/ml) Hypoc: <0.01 uIU/ml Euthy: 0.4-4.0 uIU/ml Hypoc: 1-17.5 uIU/ml | RPR Non-Reactive | Rheumatoid Factor 1:20 Negative | ANA Latex Negative | Sed. Rate M 0-10 mm/hr F 0-20 mm/hr | Platelet CL 150-440 |
|----|-----------------------|------------------------|------------------------|---------------|----------------------------|-----------------------|--------------------------|---|---------------------|---------------------------------------|--------------------------|---|------------------------|
| N | | | | | | | | | | | | | 284 |
| AB | 167 | | | | | | | | | | | | |

HEMATOLOGY

| | HGB M 14-18 gm/dl F 12-16 gm/dl | Hct M 42-52 % F 37-47 % | RBC M 4.2-6.2 X 10 ⁶ F 4.0-5.5 X 10 ⁶ | MCV 80-100 µ ³ | MCH 27-34 µg | MCHC 32-36 gm/dl | WBC 4.0-11.0 X 10 ³ | Poly 43-79% | Band 0-8% | Lymph 13-43% | Mono 0-12% | Eosin 0-6% | Baso 0-2% |
|----|---------------------------------------|-------------------------------|---|------------------------------|-----------------|---------------------|-----------------------------------|----------------|--------------|-----------------|---------------|---------------|--------------|
| N | 15.5 | 46.1 | 4.93 | 93.5 | 31.5 | 33.6 | 4.9 | 56.7 | | 34.5 | 7.2 | 1.2 | 0.4 |
| AB | | | | | | | | | | | | | |

HEMATOLOGY**URINALYSIS**

| | RDW 11-15% | MPV 7.4-11.0 fl | Sp Gravity 1.005-1.035 | Color | Appearance | pH 4.5-7.5 | Glucose Negative | Protein Negative | Acetone Negative | Occult Blood Negative | WBC HPF | RBC HPF | Epithelial LPF |
|----|---------------|--------------------|---------------------------|-------|------------|---------------|---------------------|---------------------|---------------------|--------------------------|------------|------------|-------------------|
| N | 12.1 | 7.4 | | | | | | | | | | | |
| AB | | | | | | | | | | | | | |

TEST NAME**RESULT****UNITS****REFERENCE RANGE**

PHOSPHORUS/BLOOD

PHOSPHORUS NORMAL RANGE FOR CHILD IS 4-7 MG/DL

BILIRUBIN, TOTAL

ALL CHEMISTRY ABNORMAL RESULTS VERIFIED BY
REPEAT ANALYSIS.

ALKALINE PHOSPHATASE

NEW REFERENCE RANGE FOR ALKALINE PHOSPHATASE (18-45
YEARS OLD) 28 - 190 U/L

ALPHA FETO PROTEIN

1.5

IU/ML

0.5 -5.5

THE REAPPEARANCE OF ELEVATED AFP CONCENTRATIONS
IN ADULT SERUM HAS BEEN OBSERVED DURING PREGNANCY
AND WITH SEVERAL BENIGN AND MALIGNANT DISEASES.
SUCH AS TERATOCARCINOMAS OF THE TESTIS, AND HEPATO-
CELLULAR CARCINOMA, OVARIEN CANCER, GASTROINTESTINAL

PAGE:

LABORATORY REPORT

STATE LAW REQUIRES THE WOMEN TESTED BE INFORMED AS TO THE RHESUS (RH) TYPING TEST RESULTS. REFERENCES RANGES ARE FOR ADULTS (20-45).

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ATN PHYS: KAM

| PATIENT | PATIENT I.D. | AGE | SEX | DATE RECEIVED | DATE REPORTED | ACCESSION NO. |
|-----------|--------------|-----|-----|---------------|---------------|---------------|
| LIN, BANG | | 33Y | M | 12/14/02 | 12/18/02 | 221205042 |

CHEMISTRY

| Glucose | BUN | Creatinine | BUN/Creatinine Ratio | Calcium | Phosphorus | T-Protolin | Albumin | Globulin | A/G Ratio | T. Bilirubin | Alk Phos | AST (SGOT) |
|--------------|------------|------------------------------------|----------------------|----------------|--|--------------|--------------|--------------|-----------|---|--------------------------------------|------------|
| 66-111 mg/dl | 7-23 mg/dl | M 0.8-1.4 mg/dl F 0.8-1.0 mg/dl | 10-30 | 8.4-10.4 mg/dl | Adult 2.4-5.0 mg/dl Child 4-7 mg/dl | 6.5-8.4 g/dl | 3.8-5.4 g/dl | 2.0-3.5 g/dl | 1.1-2.4 | Adult 0.3-1.1 mg/dl Newborn 1-12 mg/dl | Adult 30-110 u/l Child 29-218 u/l | 9-34 u/l |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

CHEMISTRY

| ALT (SGPT) | LDH | CPK | GGTP | Sodium | Potassium | Chloride | CO ₂ | Uric Acid | Triglyceride | Cholesterol | HDL | LDL |
|------------|------------|--------|----------|---------------|---------------|--------------|-----------------|------------------------------------|--------------|---------------|--------------------------------|------------|
| 8-37 u/l | 94-199 u/l | 16-182 | 5-42 u/l | 135-145 meq/l | 3.6-5.7 meq/l | 98-112 meq/l | 19-29 meq/l | M 2.9-7.7 mg/dl F 2.4-7.3 mg/dl | 27-199 mg/dl | 130-210 mg/dl | M 34-88 mg/dl F 35-88 mg/dl | <160 mg/dl |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

CHEMISTRY**THYROID****HEMATOLOGY**

| Iron | UBC | TIBC | TsU | T4 Total | FTI (calc) | T3 Total | TSH, uIU/ml | RPR | Rheumatoid Factor | ANA | Sed. Rate | Platelet Cl. |
|---------------|----------------|----------------|--------|----------------|------------|--------------|--|--------------|-------------------------|----------|------------------------------|--------------|
| 27-135 mcg/dl | 133-384 mcg/dl | 245-400 mcg/dl | 24-35% | 4.5-12.5 ug/dl | 1.1-4.5 | 72-170 ng/dl | Hypoc<0.01 uIU/ml Ethy<0.4 uIU/ml Hypo<1.1-1.75 uIU/ml | Non-Reactive | Factor 1:20 Negative | Negative | M 0-10 mm/hr F 0-20 mm/hr | 150-440 |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY

| HGB | Hct | RBC | MCV | MCH | MCHC | WBC | Poly | Band | Lymph | Mon | Eosin | Baso |
|--------------------------------|------------------------|--|-----------------------|----------|-------------|----------------------------|--------|------|--------|-------|-------|------|
| M 14-18 gm/dl F 12-16 gm/dl | M 42-52 % F 37-47 % | M 4.2-6.2 X 10 ⁶ F 4.0-5.5 X 10 ⁶ | 80-100 µ ³ | 27-34 µg | 32-36 gm/dl | 4.0-11.0 X 10 ³ | 43-78% | 0-8% | 13-43% | 0-12% | 0-6% | 0-2% |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

HEMATOLOGY**URINALYSIS**

| RDW | MPV | Sp Gravity | Color | Appearance | pH | Glucose | Protein | Acetone | Occult Blood | WBC | RBC | Epithelial |
|--------|-------------|-------------|-------|------------|---------|----------|----------|----------|--------------|-----|-----|------------|
| 11-16% | 7.4-11.0 fl | 1.005-1.035 | | | 4.5-7.5 | Negative | Negative | Negative | Negative | HPF | HPF | LPF |
| N | | | | | | | | | | | | |
| AB | | | | | | | | | | | | |

| TEST NAME | RESULT | UNITS | REFERENCE RANGE |
|-----------|--------|-------|-----------------|
|-----------|--------|-------|-----------------|

CANCER AND PULMONARY CANCER.

AFP IS ELEVATED IN ACUTE VIRAL HEPATITIS, CHRONIC ACTIVE HEPATITIS AND CIRRHOSIS, PREGNANCY, ATAXIA - TELANGIECTASIA AND HEREDITARY TYROSINEMIA. PRINTED NORMAL RANGES ARE NOT VALID FOR PREGNANT FEMALE. ANALYTICAL SENSITIVITY: 0.2 IU/mL
TEST PERFORMED BY IMMUNOCHEMILUMINESCENT ASSAY

| | | | |
|---------------------|-----|---|----------|
| HEPATITIS Be Ag | NEG | U | NEGATIVE |
| SEE ATTACHED REPORT | | | |

| | | | |
|-------------|-----|-------|------|
| VLDL | 34 | MG/DL | 1-40 |
| RISK FACTOR | 5.1 | | |

DEC 23 2002

| | | |
|----------------------|------|--------|
| CARDIAC RISK FACTOR: | MALE | FEMALE |
| BELOW AVERAGE | <3.4 | <3.3 |
| AVERAGE | <5.0 | <4.4 |

LABORATORY REPORT

STATE LAW REQUIRES THE WOMEN TESTED BE INFORMED AS TO THE RHESUS (RH) TYPING TEST RESULTS. REFERENCES RANGES ARE FOR ADULTS (20-45).